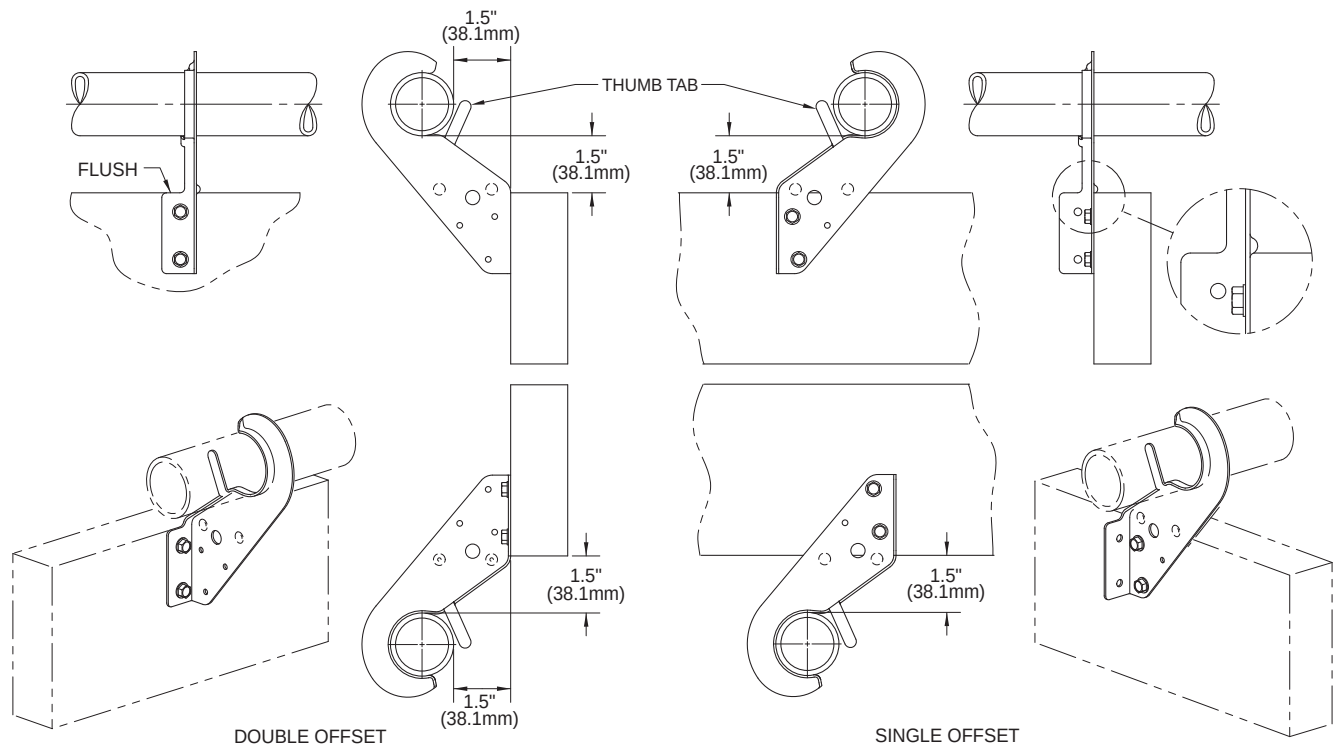


Fig. 29 TOLCO double offset hanger & restrainer for CPVC plastic pipe

Function: Intended to perform as a hanger and restrainer for CPVC plastic fire sprinkler pipe. Provides double offset 1½" (38.1mm) x 1½" (38.1mm) from mounting surface. This design will ease installation by eliminating the need for wood block extension and allow retrofit attachment of hanger to sprinkler pipe.

To install: Install using a rechargeable electric drill fitted with a 5/16" (8mm) socket attachment with the special #10 x 1" hex head self-threading screws provided. Install screws until they bottom out. Pipe can be "snapped" into hanger before or after installation of the screws to the mounting surface. Can be used as a single offset hanger by aligning "dimples" with top of mounting surface and utilizing two fasteners in any two of the three holes provided.

Note: "Thumb tab" may be bent up to provide additional protection to the pipe but is not required for performance of the hanger / restrainer function.



Meets and exceeds requirements of NFPA 13, 13R and 13D.

US Patent No. 9,726,304
Can. Pat. No. 2618941



**Maximum hanger spacing
required per NFPA 13 for
CPVC plastic pipe**

Pipe size	Hanger spacing
¾"	5' 6"
1"	6' 0"
1¼"	6' 6"
1½"	7' 0"
2"	8' 0"

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